

EXHIBIT 7

Bridgestone's Objections to Acushnet's Proposed Exhibit List

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
1	AB 0000206-231	Presentation Regarding Pro V1 Launch	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
2	AB 0000538	E-mail Dated 2/01/04 From S. Tomita To H. Boehm Regarding The Orlando Meeting	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
3	AB 0000677	Tomita, Exhibit 13, (Deposition Exhibit, P. Satkin) Email (2/9/04) from Boehm to Tomita re Recent Meeting for JP 2,961,735	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
4	AB 0000678-679	Tomita, Exhibit 14, (Deposition Exhibit, P. Satkin) Email (2/11/04) from Tomita to Boehm re Recent Meeting for JP 2,961,735	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
5	AB 0000735-37	E-mail Dated 1/16/03 From H. Boehm To S. Tomita Forwarding Topics For Discussion	401; 402; 403; 408; 802; 805; MD	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
6	AB 0000775	Tomita, Exhibit 5, (Deposition Exhibit, P. Satkin) Email (12/25/02 from Tomita to Boehm re Thoughts and Patents	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
7	AB 0000780-82	E-mail String Dated 1/15/93 Between S. Tomita And H. Boehm Regarding Orlando Meeting	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
8	AB 0000783, 0000780	Tomita, Exhibit 6, (Deposition Exhibit, P. Satkin) Email (1/16/03) from Boehm to Tomita re Topics for Discussion at January 23rd Meeting	401; 402; 403; 408; 802; 805; DUPL	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807; 804; 805; 807
9	AB 0000790-792	Tomita, Exhibit 7, (Deposition Exhibit, P. Satkin) Email (2/27/03) from Tomita to Boehm re Patent Numbers	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
10	AB 0000796	Tomita, Exhibit 8, (Deposition Exhibit, P. Satkin) Email (6/6/03) from Boehm to Tomita re Proposal on Ball Technology	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
11	AB 0003553-568	Egashira, Exhibit 1, (Deposition Exhibit)	401; 402; 403; 802; 805; 901; 902; 1002; 1003; 1741	401; 402; 403; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
12	AB 00037535-556	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - August 2000	802; 805	801; 802; 803; 804; 805; 807
13	AB 0004466 - AB 0004467	Test Data Ultra Competition Wilson 90	106; 401; 402; 403; 602; 701; 702; 801; 805; 1006; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
14	AB 0004468-470	Dalton, Exhibit 14 (Deposition Exhibit, 8/22/06) Ball Molding Method (4/2/93)	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
15	AB 0004474 - AB 0004476	Test data on Wilson 90 Ultra Tour Balata	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
16	AB 0004583 - 585	Ball Log dated 10/17/94	EXCL	807; 1006
17	AB 0004601-602	Dalton Exhibit 32 - Precept EV Ball Specifications	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
18	AB 0004613 - AB 0004614	Precept EV Extra Spin 392	ID; 106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
19	AB 0004615 - 6	AB 0004615-6	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
20	AB 0004825-27	Jordan, Exhibit 29, (Deposition Exhibit 7/11/06) Dalton email to Jordan re: NXT Tour properties	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
21	AB 000797	Tomita, Exhibit 9, (Deposition Exhibit, P. Satkin) Email (8/21/03) from Tomita to Boehm re Patents	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
22	AB 0011057-1178	Acushnet Design And Computation Book No. 533	401; 402; 403; 802; 805; MP/I;	401; 402; 403; 801; 802; 803; 804; 805; 807
23	AB 0011179-379	Acushnet Design And Computation Book No. 534	401; 402; 403; 802; 805; MP/I;	401; 402; 403; 801; 802; 803; 804; 805; 807
24	AB 0011380-515	Acushnet Design And Computation Book No. 532	401; 402; 403; 802; 805; MP/I;	401; 402; 403; 801; 802; 803; 804; 805; 807
25	AB 0011516-601	Acushnet Design And Computation Book No. 530	401; 402; 403; 802; 805; MP/I;	401; 402; 403; 801; 802; 803; 804; 805; 807
26	AB 00118718-748	Calabria Exhibit 15 - Test Methods dated 3/7/07	401; 402; 403; 802; 805; MP/I; PI; 106; NPROD	401; 402; 403; 801; 802; 803; 804; 805; 807; 106
27	AB 0013685-709	Dalton, Exhibit 46 (Deposition Exhibit, 7/25/06) Ball Plant II Recipe Change Database (7/18/02)	106; 401; 402; 403; 602; 701; 802; 805; MD; MP/I	106; 401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807
28	AB 0014599-870	Dalton Exhibit 23 - Ball Plant II Recipe Change Database	106; 401; 402; 403; 602; 701; 802; 805; MD; MP/I	106; 401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807
29	AB 0015274-290	Titleist DT So Lo - Manufacturing Guidelines Manual - Ball Plant II - October 2002		
30	AB 0015291-303	Titleist DT So Lo - Manufacturing Guidelines Manual - Ball Plant II - September 2004		
31	AB 0015304-20	Pinnacle Exception-Manufacturing Guidelines Manual-Ball Plant II - May 23, 2003		
32	AB 0015321-337	Pinnacle Exception (2005) -Manufacturing Guidelines Manual-Ball Plant II -August 2005		

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
33	AB 0015338-355	NXT - Preliminary Manufacturing Guidelines - Ball Plant II - October 24, 2002		
34	AB 0015356-373	Titleist NXT - Manufacturing Guidelines Manual - Ball Plant II - October 2004		
35	AB 0015374-390	Titleist NXT Tour - Manufacturing Guidelines Manual - Ball Plant II - June, 2001		
36	AB 0015391-407	Titleist NXT Tour - Manufacturing Guidelines Manual - Ball Plant II - October, 2002		
37	AB 0015408-429	NXT Tour - Manufacturing Guidelines - Ball Plants II and III - September 2004		
38	AB 0015430-449	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - December 2002		
39	AB 0015450-470	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - December 2000		
40	AB 0015471-479	Pro V1x 332 Manufacturing Guidelines - Ball Plant III - October 2004		
41	AB 0015498-518	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - December 2000		
42	AB 0015519-541	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - November 2004		
43	AB 0015542-562	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - November 2002		
44	AB 0015563-617	AB 0015563-617	MD	
45	AB 0015588-617	Pro V1 - 332 Manufacturing Guidelines - Ball Plant III - October 2004		

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
46	0015896 - 0015897, 0091868 - 0091869, 0013609 - 00139610, 0013611 - 0013612, 0013627 - 0013628, 0013623 - 0013624, 0015895, 0015894, 0013651, 0013652, 0013665 - 0013666, 0013625 - 0013626, 0015892 - 0015893, 0015889 - 0015890, 0015888, 0013679 - 0013680, 0013681 - 0013682, 0091701 - 0091705, 0013513 - 0013514, 0091706 - 0091710, 0091696 - 00091700, 0013523 - 0013524, 0013613 - 0013614, 0013429 - 0013430, 0015891, 0013433 - 0013434, 0013603 - 0013604, 0013531, 0013539, 0013540, 0091553 - 0091554, 0013431 - 0013432, 0091711 - 0091717, 0035157 - 0035158, 0091526 - 0091552, 0087732 -	Pro V1 392 Changes Notices	105; 106; 401; 402; 403; 602; 701; 702; 802; 805; MD; MP/L; NPROD; ID;	105; 106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
47	AB 0016780-806	Presentation-Bill Morgan-Tour Distance SF And The Next Generation Product	105; 401; 402; 403; 802; 805; 701; 1002; 1003; MP/I	105; 401; 402; 403; 801; 802; 803; 804; 805; 807; 701; 1002; 1003; 1004; 1007; 1008
48	AB 0016828-855	Presentation From the January 2001 Sales Meeting	105; 401; 402; 403; 802; 805	105; 401; 402; 403; 801; 802; 803; 804; 805; 807
49	AB 0017328	E-mail Dated 4/12/01 From B. Morgan To W. Uihlein Regarding Earliest V Tests	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
50	AB 0017464-472	5/16/1996 Draft Memorandum from Sine to Allen et. Al	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
51	AB 0017692	Letter Dated 1/5/99 From S. Tomita To H. Boehm Regarding Technology Licensing	ID	
52	AB 00177434-8039	Dalton Exhibit ID - Ball Plant Recipe Change Database	ID	
53	AB 0017960 - 0017961	11/15/96 Letter Tomita to Boehm	401; 402; 403; 408; 802; 805; DUPL	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
54	AB 0017960-961	Kaplan Exhibit 5 - Letter Dated 11/15/96 From S. Tomita to H. Boehm Regarding Bridgestone And Acushnet Relations	401; 402; 403; 408; 802; 805; DUPL	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
55	AB 0017963	Letter Dated 1/19/99 From H. Boehm To S. Tomita Regarding Technology Licensing	401; 402; 403; 408; 802; 805; DUPL	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
56	AB 0017985-986	Tomita, Exhibit 4, (Deposition Exhibit, P. Satkin) Fax (7/6/99) from Ichinose to Boehm re Proposed Cross License	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
57	AB 0017989-91	Letter Dated 8/7/99 From S. Tomita to H. Boehm Regarding the Trademark "Dista"	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
58	AB 0018716-717	Calabria Exhibit 16 - Testing Program For Prior Art Golfballs	ID	

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
59	AB 0024491-94	Gajic Exhibit 3 - Spreadsheet - Golfball Specifications	401; 402; 403; 802; 805; MD; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
60	AB 0027982, 28204, 28257, 27844	Coughlin, Exhibit 3, (Deposition Exhibit, 3/6/2007) Material Code RM03450	401; 402; 403; 802; 805; MD; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
61	AB 0028037	Gajic Exhibit 11 - Golf Ball Specifications	ID	ID
62	AB 0028169	Gajic Exhibit 12 - Golf Ball Specifications	ID	ID
63	AB 0035500-517	Titleist NXT - Manufacturing Guidelines Manual - Ball Plant II - October 2004		
64	AB 0036118-134	Titleist NXT Tour - Manufacturing Guidelines Manual - Ball Plant II - June, 2001		
65	AB 0036381-405	NXT Tour - Manufacturing Guidelines - Ball Plants II and III - September 2004		
66	AB 0036589-610	NXT Tour - Manufacturing Guidelines - Ball Plants II and III - September 2004		
67	AB 0036906-922	Titleist NXT Tour- Manufacturing Guidelines Manual - Ball Plant II - October 2002		
68	AB 0037009-026	Titleist NXT Tour - Manufacturing Guidelines Manual - Ball Plant II - June, 2001		
69	AB 0038214-232	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - August 2000		
70	AB 0038279-299	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - December 2000		
71	AB 0038341-361	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - November 2002		
72	AB 0038402-415	RPIM Casing - Ball Plant III Pro V1; Pro V1x	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
73	AB 0038532-560	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - November 2004		
74	AB 0038793-811	Veneer (Pro V1-392) Manufacturing Guidelines Manual - Ball Plants I & II - August 2000	802; 805	801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
75	AB 0039307-308	New Titleist Pro V1x Product Review	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
76	AB 0044436-583	Dalton, Exhibit 29 (Deposition Exhibit, 8/22/06) Archive Storage Copy 1992 (Competitive Ball Report)	401; 402; 403; 602; 701; 802; 805; 1006; MP/I	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
77	AB 0044584-622	Dalton Exhibit 31 (8/22/06) 1994 Competitive Ball Evaluation	401; 402; 403; 602; 701; 802; 805; 1006; MP/I	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
78	AB 0044623-709	Dalton Exhibit 32 (8/22/06) 1996 Competitive Ball Evaluation	401; 402; 403; 602; 701; 802; 805; 1006; MP/I	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
79	AB 0044474-476	Dalton Exhibit 26 - Golf Ball Specifications	401; 402; 403; 602; 701; 802; 805; 1006; MP/I; MD	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
80	AB 0045453 - AB0045468	2/20/2007 Felker Non-Infringement Exhibit 14: Presentation 1/30/02 ZnPCTP MRC Update	401; 402; 403; 602; 702; 802; 805; MP/I; PI	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807
81	AB 0079724-838	Dalton Exhibit 30 (8/22/06) 1993 Competitive Ball Evaluation	401; 402; 403; 602; 701; 802; 805; 1006; MP/I	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
82	AB 0080682-684	6/20/1996 Herbert e-mail to Morgan & Dalton	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
83	AB 0085422 - 0085428	Agreement between Bridgestone and Titleist and Foot-Joy Worldwide	106; MP/I	106
84	AB 0086248-262	Agreement Between Acushnet Company And Polara Products, Inc.	106; MP/I	106
85	AB 0086263-265	Agreement Between Titleist And Foot-Joy Worldwide Division Of Acushnet and American Ball Manufacturing Company	106; MP/I	106
86	AB 0086266-268	Agreement Between Titleist And Foot-Joy Worldwide Division Of Acushnet And Wilson Sporting Goods Co.	106; MP/I	106
87	AB 0086270-276	License Agreement Between Acushnet Company And Callaway Golfball Company	106; MP/I	106

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
88	AB 0086277-304	Pro V1 - 392 (Japan) - manufacturing Guidelines - Ball Plant III - January 2006		
89	AB 0086305-331	Pro V1x - 332 Manufacturing Guidelines (Japan) - Ball Plant III - January 2006		
90	AB 0086603 - AB86626	AB 0086603 - AB86626	802; 805	801; 802; 803; 804; 805; 807
91	AB 0087773-795	License Agreement Between Callaway And Acushnet Company	106; MP/I	106
92	AB 0087796-816	Acushnet Research Notebook No. 107	401; 402; 403; 802; 805; MP/I;	401; 402; 403; 801; 802; 803; 804; 805; 807
93	AB 0087844-858	AB 0087844-858	401; 402; 403; 802; 805; MP/I; MD	401; 402; 403; 801; 802; 803; 804; 805; 807
94	AB 0091226 - 0091228	Competitive Golf Ball Highlights	401; 402; 403; 802; 805; 1006; MP/I; NPROD	401; 402; 403; 801; 802; 803; 804; 805; 807; 1006
95	AB 0091229 - AB 0091237	4/30/07 Declaration of Jeffrey Dalton, Exhibit 3 Memorandum Hebert to Boehm re C.O.R. Results - Wilson Ultra Tour Balata	401; 402; 403; 602; 701; 802; 805; 1006; MP/I; NPROD	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
96	AB 0091239 - AB 0091247	Competitive Golf Ball Highlights Wilson Ultra Tour Balata 90	401; 402; 403; 602; 701; 802; 805; 1006; MP/I; NPROD	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
97	AB 0091248 - AB 0091251	1993 Competitor Log Ending July 30, 1993	401; 402; 403; 602; 701; 802; 805; 1006; MP/I; NPROD	401; 402; 403; 602; 701; 801; 802; 803; 804; 805; 807; 1006
98	AB 0110901 - AB 0110907	2/20/2007 Felker Non-Infringement Exhibit 13: Memorandum 10/29/01 Rudzik to Manufacturing Review Committee re Manufacturing Review Committee Minutes - 10/24/01	401; 402; 403; 602; 702; 802; 805; MP/I; PI; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807
99	AB 0113323	Gajic Exhibit 9 - CD Containing Ball Plant III Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
100	AB 0113323	Gajic Exhibit 9a - CD Containing Ball Plant III Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
101	AB 0113397-3404	Gajic Exhibit 7 - Pro VI - 392 Physical Matrix	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
102	AB 0116295	Gajic Exhibit 10 - CD Containing Ball Plant III Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
103	AB 0116295	Gajic Exhibit 10a - CD Containing Ball Plant III Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
104	AB 0116309 - AB 0116432	Chase ltr. to Masters dated 2/1/2007	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD; MD; EXCL; PI	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
105	AB 0116344-854	Dalton Exhibit 1B - Ball Plant Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD; MD; PI	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
106	AB 0116855-0117433	Felker Exhibit 20 - Ball Plant II Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD; MD; PI	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
107	AB 0117434-8039	Felker Exhibit 21 - Ball Plant II Recipe Change Database	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD; MD; PI	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
108	AB 0118040	A Passion for Excellence DVD	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
109	AB 0118041 - AB 118098	The History of the Titleist Golf Ball	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
110	AB 0118099 - AB 0118102	Titleist and Footjoy Worldwide: Wilson Ultra Tour Balata	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
111	AB 0118103 - AB 0118106	Titleist Franchise Plans	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
112	AB 0118107 - AB 0118109	6/8/1995 Cavallaro e-mail to Harris	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
113	AB 0118110 - AB 0118115	10/30/1995 Sine Memorandum to Golf Ball Business Steering Committee	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
114	AB 0118116	10/2/1995 Allenden e-mail to Boehm	105; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
115	AB 0118404-602	Dalton Exhibit 30 - Opinion of Counsel	401; 402; 403; 602; 701; 702; 801; 802; 701; 702; 802; 805; 901; 902; 1002; 1003; 1006; MP/I; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
116	AB 0118603-709	Letter Dated 3/7/07 From D. Chase to R. Masters Enclosing Documents Production AB 0118603-0118709	401; 402; 403; 602; 701; 702; 802; 805; MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
117	AB 0118710-715a	Results From Additional Testing By Acushnet Regarding the EP '043 Reference	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; NPROD; PI	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
118	AB 015563-587	Pro V1x 332 Manufacturing Guidelines - Ball Plants I, II and III - December 2002		
119	AB 017986	Letter From S. Tomita to H. Boehm Dated 7/6/99 Regarding Proposed Cross-Licence Between Bridgestone and Titleist	401; 402; 403; 408; 802; 805; DUPL	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
120	AB 112038		106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; MD; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
121	AB 112038	Gajic Exhibit 13 - BP3 Formulations-September 04	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I; MD; NPROD	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
122	AB 118404 - AB118602	Gajic Exhibit 13a - CD Containing Bates Numbered Document	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; MP/I; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
123	AB 118749 - AB 118784	Opinion of Counsel on Invalidity of US Patent 5,782,707	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; NPROD; PI	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
124	AB 15273	Acushnet 1993 Competitive Log Ledger	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
125	AB 24478-24479; 24488; 24496	Certificates of Analysis for PCTP	106; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; MD; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902
126	AB 24588	Gajic Exhibit 6 - Spreadsheet: Active NXT Tour 04	ID	
127	AB 28964; 29016	Purchase Material Specifications for PCTP	106; 401; 402; 403; 602; 701; 702; 802; 805; MD; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
128	AB 44436 - 44583	1992 Competitive Ball Report	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; DUPL	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
129	AB 44584 - 44622	1994 Competitive Ball Report	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; DUPL	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
130	AB 44623 - 44709	1996 Competitive Ball Report	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; DUPL	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
131	AB 4601 - 2	AB 4601 - 2	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; DUPL	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
132	AB 79724 - 79838	1993 Competitive Ball Report	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; DUPL	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
133	AB0004462 - 3	Acushnet Ball Testing Log Entry #94062, on Wilson Ultra Competition: Log Date 09/06/94	106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; MP/I; DUPL	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
134	AB0015471 - AB0015497	AB0015471 - AB0015497		
135	AB0038214 - AB0038232	AB0038214 - AB0038232		

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
136	AB0038279 - AB0038299	AB0038279 - AB0038299		
137	AB0039170	Titleist Marketing Powerpoint slide	106; 401; 402; 403; 802; 805; MP/I	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
138	AB0039315 - 6	Golf Ball Mission Statement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804;
139	AB0085220 - 5	NXT / NXT Tour advertisements	106; 401; 402; 403; 802; 805; MD	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
140	AB0085225	Titleist golf ball Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
141	AB0085274	New Pro V1 / Pro V1x Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
142	AB0085275	New NXT / New NXT Tour Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
143	AB0085278	DT SoLo Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
144	AB0085282 , 85289	Pro V1 advertisements	106; 401; 402; 403; 802; 805; MD	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
145	AB0085337	Pro V1 Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
146	AB0085339 - 41	NXT/NXT Tour / DT Advertisement	106; 401; 402; 403; 802; 805; MD	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
147	AB0085345	Pro V1 ad	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
148	AB0085353 - 4	Pro V1 Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
149	AB0085376	New NXT advertisements	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
150	AB0085379	Pro V1 / Pro V1x Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
151	AB0085403	Titleist golf ball Advertisement	106; 401; 402; 403; 802; 805	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
152	AB0109959, 109963, 109965	Titleist Brochure	106; 401; 402; 403; 802; 805; MD; NPROD	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
153	AB13145 - 15262; AB15636 - 16036; AB87593 - 605	Receipe Change Notices	106; 401; 402; 403; 602; 701; 702; 802; 805; MD; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
154	AB91226 - 8	Competitive Golf Ball Highlights: Wilson Ultra Tour Balata 90, January 2003	ID	
155	AB91239 - 47	Competitive Golf Ball Highlights: Wilson Ultra Tour Balata 90, June 2003	ID	
156	AW004554 - 5		401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1006; MP/I	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1006
157	BSP 003458	Egashira, Exhibit 7, (2nd Notice, 8-30-06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
158	BSP 009128-29		401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
159	BSP 009359-63		401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
160	BSP 009365-67		401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
161	BSP 009391	Nakayama Deposition Exhibit 16	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
162	BSP 024493 - 024520	Presentation: A Passion for Excellence	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
163	BSP 024493-497 and 504	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805; MP/I; DUPL	401; 402; 403; 702; 801; 802; 803; 804; 805; 807
164	BSP 026771	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
165	BSP 032905 - 032929	11/2/04 2005 USA Plan Overview	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
166	BSP 032906 & 914	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805; MP/I; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807
167	BSP 036207-213	Tomita, Exhibit 3, (Deposition Exhibit, P. Satkin) Acushnet Agreement	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
168	BSP 036218 - 9		401; 402; 403; 408; 802; 805; PI	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
169	BSP 036299-300	Nakayama, Exhibit 22, (Deposition Exhibit, 10/18/06) Email (3/4/05) from Murphy to Trollinger et al re B330 Durability	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
170	BSP 041846-47	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805	401; 402; 403; 702; 801; 802; 803; 804; 805; 807
171	BSP 044660-693	Egashira, Exhibit 4, (9th Notice)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
172	BSP 048631-36		401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
173	BSP 050289; 089479; 50238; 89482; 50210 - 11; 44872 - 44881; 89417 - 89420; 143317- 143320; 91796 - 91804 BSP 050289; 089479; 50238; 89482; 50210 - 11; 44872 - 44881; 89417 - 89420; 143317- 143320; 91796 - 91804; 206623; 164056; 164046; 235013; 235017; 235020; 235028; 235024; 235032; 235036; 235039; 235042; 89928 - 9; 45897; 206609 - 628; 206466 - 483; 44737 - 81; 89773 - 799; 89731 - 741; 212639 - 41; 202361 - 2; 213097 - 8; 215367 - 74; 209873; 202342; 202448 - 50; 202315; 212636 - 8; 202329; 210207; 202504 - 9; 210199; 202511 - 6; 206568 - 73; 206558 - 73; 44660 - 76	1/16/07 Lynch Exhibit F: Bridgestone Golf Ball Design Specifications	401; 402; 403; 702; 801; 802; 803; 804; 805; 807	401; 402; 403; 702; 801; 802; 803; 804; 805; 807
174		1/16/07 Koenig Infring. Exhibit F: Bridgestone Golf Ball Design Specifications	401; 402; 403; 604; 702; 802; 805; MD	401; 402; 403; 702; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
175	BSP 050346		401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
176	BSP 050347	U.S. Market Launch of Precept Laddie	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
177	BSP 058796-810	Otsuka, Exhibit 5, (Deposition Exhibit, 6/20/06) Agreement Concerning Manufacturing Terms and Conditions	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
178	BSP 058818-826	Otsuka, Exhibit 4, (Deposition Exhibit, 6/20/06) Letter (8/16/99) from Harvey to Nakano re Patent License Agreement	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
179	BSP 058827-855	Nike Agreement	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
180	BSP 058856-880	BSP - Callaway license agreement	401; 402; 403; 408; 802; 805; PI	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
181	BSP 058856-895	Tomita, Exhibit 11, (Deposition Exhibit, P. Satkin) Agreement 4/26/00 Article Callaway Golf Reports Record First Quarter Sales, Net Income Up 26%, Earnings Per Share Up 22% and Golf Club Production at Record Levels	401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
182	BSP 058896	Tomita, Exhibit 10, (Deposition Exhibit, P. Satkin) Fax (6/21/01) from Osuga to Helmstetter re Sales Volume of Rule 35 Golf Balls	401; 402; 403; 602; 802; 805; MP/I	401; 402; 403; 602; 801; 802; 803; 804; 805; 807
183	BSP 058908-924		401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
184	BSP 058913-21	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 408; 702; 802; 805	401; 402; 403; 408; 105; 702; 801; 802; 803; 804; 805; 807
185	BSP 059009		401; 402; 403; 408; 802; 805	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
186	BSP 059856-882	Higuchi, Exhibit 4, (Deposition Exhibit, 8-31-06)	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
187	BSP 076633	Nakayama, Exhibit 23, (Deposition Exhibit, 10/18/06) B330 Initial Feedback on Performance Sheet (1/5/05)	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
188	BSP 076675 - 076694	12/6/04 Bridgestone Presentation Go Beyond the Obvious	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
189	BSP 076676-676	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805; MP/I; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807
190	BSP 077062 - 077098	Bridgestone Presentation	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
191	BSP 077138	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
192	BSP 077167 - 077169	SCT Aerodynamics	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
193	BSP 077398-406	Nakayama, Exhibit 30, (Deposition Exhibit, 10/18/06) Proposal to Launch Bridgestone Golf	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
194	BSP 077407-08	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
195	BSP 077733 - 077736	2005 Forecast broken down by TSM	401; 402; 403; 604; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
196	BSP 082780; 009032; 082767; 009099; 082733; 009031; 082818; 082901; 076623; 076634	Various Documents recited in Kaplan 1/16/07 report	401; 402; 403; 604; 702; 802; 805; MD	401; 402; 403; 702; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
197	BSP 084109	Takahashi, Exhibit 4 (Deposition Exhibit, 8/23/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
198	BSP 084867-869	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 702; 802; 805	401; 402; 403; 702; 801; 802; 803; 804; 805; 807
199	BSP 089585-603	Egashira, Exhibit 5, (Deposition Exhibit)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
200	BSP 091747-766	Otsuka, Exhibit 2, (Deposition Exhibit, 6/20/06) Joint Development Agreement (3/23/99)	401; 402; 403; 408; 802; 805; PI	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
201	BSP 100098	10/18/00 Email Nakayama to Tsubokawa	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
202	BSP 101193	Tomita, Exhibit 15, (Deposition Exhibit, P. Satkin) Email (9/27/02) from Tomita to Grissinger re PLS Update	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
203	BSP 105644 - 105713	Focus and Growth 2003 - 2004 National Sales Meeting	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
204	BSP 105644, 646, 648	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 602; 702; 802; 805; 106; DUPL; MP/I; MD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 106
205	BSP 105657	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 602; 702; 802; 805; 106; DUPL; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 106
206	BSP 105674	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 602; 702; 802; 805; 106; DUPL; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 106
207	BSP 105692-93, 695-710	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 602; 702; 802; 805; 106; MD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 106

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
208	BSP 108251-252	Higuchi, Exhibit 17, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
209	BSP 108272-273	Shindo, Exhibit 9, (Deposition Exhibit, 9/29/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
210	BSP 116398	Shindo, Exhibit 8, (Deposition Exhibit, 9/29/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
211	BSP 145060-067	Kasashima, Exhibit 4, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
212	BSP 145369	Higuchi, Exhibit 14, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
213	BSP 145371 - 72	10/5/06 Higuchi Deposition Exhibit 15; 8/23/2001 Tomita email to Egashira	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
214	BSP 145539-540	Kasashima, Exhibit 6, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
215	BSP 146140	Kasashima, Exhibit 5, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
216	BSP 146177-179	Kasashima, Exhibit 2, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
217	BSP 155018	Tomita, Exhibit 19, (Deposition Exhibit, P. Satkin)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
218	BSP 156006-075	Higuchi, Exhibit 21, (Deposition Exhibit, 10/5/06) (Japanese Document)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
219	BSP 157499	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 602; 702; 802; 805	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807
220	BSP 164043-056	Egashira, Exhibit 2, (9th Notice)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
221	BSP 165836 - 165841	Chart BSG Tour B330-S	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805;
222	BSP 196045	Tomita, Exhibit 16, (Deposition Exhibit, P. Satkin)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
223	BSP 196046	Kasashima, Exhibit 14, (Deposition Exhibit, 10/5/06)	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
224	BSP 204496	BSP/Nike R&D Meeting Agenda	401; 402; 403; 802; 805; MP/I; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807
225	BSP 204496, 502, 507, 513	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 802; 805; MP/I; DUPL; MD; 703	401; 402; 403; 801; 802; 803; 804; 805; 807; 703
226	BSP 204497 - 204520	Nike Golf - Bridgestone R&D Meeting	401; 402; 403; 802; 805; MP/I; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807
227	BSP 235032-035 BSP 242701; 242702; 242704; 242712; 242727; 242737-740; 242742; 242756; 242768	Egashira, Exhibit 3, (9th Notice)	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
228		Bridgestone Sales data	401; 402; 403; 604; 802; 805; MD; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
229	BSP 89622-6	BSP 89622-6	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
230	BSP004902		105; 401; 402; 403; 802; 805; MP/I	105; 401; 402; 403; 801; 802; 803; 804; 805; 807
231	BSP024494 - 7		401; 402; 403; 802; 805; MP/I; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807
232	BSP048631 - 6	Bridgestone Sports Japan National Sales Meeting Powerpoint Presentation	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
233	BSP049656	Jun / 02 Segment PL	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
234	BSP049680	Nov/02 Segment PL	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
235	BSP049902	2003 Annual Segment PL	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
236	BSP050165	2004 - 2nd Half Annual Segment PL	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
237	BSP050552	Precept Laddie Packaging (Photocopy)	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
238	BSP050553	Precept Laddie Packaging (Photocopy)	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
239	BSP056516	Precept Laddie Press Release: 1/27/05	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
240	BSP058819 - 26	Bridgestone - Nike license agreement	401; 402; 403; 802; 805; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
241	BSP058913 - 4	06/19/01 Osuga letter to Helmstetter re Bridgestone-Callaway licensing	401; 402; 403; 408; 802; 805; PI	401; 402; 403; 408; 105; 801; 802; 803; 804; 805; 807
242	BSP069986 - 7		401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805;
243	BSP076806	2005 Annual Segment PL	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
244	BSP077407 - 8	Bridgestone Golf 06/28/04 Sales Powerpoint Presentation	401; 402; 403; 802; 805; MP/I; DUPL	401; 402; 403; 801; 802; 803; 804; 805; 807
245	BSP078229 - 30	Bridgestone Golf Ball Sales, Jan 2003	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
246	BSP078243 - 4	Bridgestone Golf Ball Sales, Jan 2002	401; 402; 403; 802; 805; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807
247	BSP078258, BSP078263		401; 402; 403; 802; 805; MP/I; MD	401; 402; 403; 801; 802; 803; 804; 805; 807
248	BSP08932-962	Kaplan Exhibit 4 - Settlement and License Agreement Between Bridgestone and Callaway Dated 9/21/01	ID; 401; 402; 403; 408; 702; 802; 805; PI	401; 402; 403; 408; 105; 702; 801; 802; 803; 804; 805; 807
249	BSP177264-270	Shimosaka, Exhibit 6, (Deposition Exhibit 11/16/06) Japanese Document	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
250	BSP230816	Bridgestone sales data	401; 402; 403; 604; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
251	BSP230838 - 230852	Jaros Ex. 17: Agreement Concerning Manufacturing Terms and Conditions, between NIKE and Bridgestone	106; MP/I	106 401; 402; 403; 801; 802; 803; 804; 805;
252	BSP242757 - 68	Jan - Sep 2006 Bridgestone Sales data	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
253	BSP242777 - 792	Japanese to English Translation of Patent H01-118460		
254	BSP242814 - 830			
255	CGC 00048	Materials Cited in 2/20/2007 Kaplan Report	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
256	Kaplan 100-101	Consolidated Monthly Invoice From Lanxees to Acushnet For November 2004	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
257	Kaplan 102-106	Invoices From October to December 2004 For Services To Acushnet	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
258	Kaplan 107	Report Entitled: Total Salaries 2004	401; 402; 403; 602; 702; 802; 805; 901; 902; 1006; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
259	Kaplan 108-111	Screenshot of Acushnet Job Summaries	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
260	Kaplan 112	Hardware Cost List	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
261	Kaplan 113-116	Letter From J. Spitzer to W. Morgan Regarding Plans For Introduction of an Electronic List of Conforming Golf Balls	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
262	Kaplan 117-151	Precept Player Profiles	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
263	Kaplan 1-27	Monthly Update - USGA Conforming Golfballs 2001	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
264	Kaplan 152-158	Screenshot of Acushnet Job Summaries	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
265	Kaplan 154	Invoice From Turner Tooling Co. Inc. To Acushnet Company Dated 11/9/06	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
266	Kaplan 155	Cup Amortization Schedule	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
267	Kaplan 156- 158	Pricing List	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
268	Kaplan 159	Pro V1 - 2001 Formulation At 2000 Prices	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD; MP/L; 1006	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
269	Kaplan 56-71	Titleist Pro V1 Advertisements	401; 402; 403; 602; 702; 802; 805; 901; 902; NPROD; MD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
270	Kaplan 7273	Pro V1 392 Pricelists Dated 12/29/04 and 11/12/04	ID; 401; 402; 403; 602; 702; 802; 805; 901; 902; NPRD; MD; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
271	Kaplan 74-82	Invoices From Akzo Nobel to Acushnet Dated November 2004 to December 2004	ID; 401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; NPRD; MD; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
272	Kaplan 83-99	Invoices From Hye Precision Products to Acushnet Company Dated 2000-2003	ID; 401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; NPRD; MD; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
273	LAN0021 - 25	LANXESS Product Data Sheets	401; 402; 403; 802; 805, 901, 902, 1002, 1003	401; 402; 403; 801; 802; 803; 804; 805; 807; 1002; 1003; 1004; 1007; 1008; 901; 902
274	N/A	Egashira, Exhibit 15, Bridgestone Precept EV Extra Spin Sheet	401; 402; 403; 802; 805; 1002; 1003; 901; 902; MP/I	401; 402; 403; 801; 802; 803; 804; 805; 807; 1002; 1003; 1004; 1007; 1008; 901; 902
275	N/A	US Patent 5,452,898	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
276	N/A	Egashira, Exhibit 9, (2nd Notice, 8-30-06) UK Patent Application 2 276 628	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1741	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
277	N/A	Higuchi, Exhibit 11, (Deposition Exhibit, 9/1/06) Correlation Between JIS C and Shore D Hardness Values	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902
278	N/A	Shimosaka, Exhibit 5, (Deposition Exhibit, 9/13/06) Miscellaneous Diagram	401; 402; 403; 802; 805	401; 402; 403; 801; 802; 803; 804; 805; 807
279	N/A	Shindo, Exhibit 4, (Deposition Exhibit, 9/29/06) Caulfield Exhibit 4 - Facsimile Dated 3/28/07 From B. White to R. Stasio attaching Additional Information From Dr. Caulfield	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
280	N/A	Caulfield Exhibit 5-Test Data Dated 1/8/2007	401; 402; 403	401; 402; 403
281	N/A	Caulfield Exhibit 8 - Photograph of Golfball Model Dated 3/29/07	106; MP/I	106
282	N/A	Cadorniga Exhibit 11 - Pinnacle Exception Calibration Check Date 9/6/06	1002; 1003	1002; 1003; 1004; 1007; 1008
283	N/A	Calabria Exhibit 6 - 1993 Competitive Log Ledger Jones Exhibit 1 - Resume of Kevin Jones	106; MP/I 106; 401; 402; 403; 602; 701; 702; 802; 805; 1006; PI; NPROD; MP/I	106 106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
284	N/A	Jones Exhibit 2 - Pinnacle Core Surface Hardness Documents		
285	N/A	Jones Exhibit 6 - Titleist Test Data	106; MP/I	106
286	N/A	Jones Exhibit 7 - Titleist Test Data	106; MP/I	106
287	N/A	Jones Exhibit 8 - Titleist Test Data	106; MP/I	106
288	N/A	Jones Exhibit 9 - Titleist Core Center Hardness Test Data	106; MP/I	106
289	N/A	Jones Exhibit 10 - Titleist Core Center Hardness Test Data	106; MP/I	106
290	N/A	Jones Exhibit 11 - Titleist Core Center Hardness Test Data	106; MP/I	106
291	N/A	Jones Exhibit 12 - Titleist Core Center Hardness Test Data	106; MP/I	106
292	N/A	Jones Exhibit 14 - Titleist Test Data	106; MP/I	106
293	N/A			
294	N/A			

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
295	N/A	Jones Exhibit 15 - Titleist Core Center Hardness Testing	106; MP/I	106
296	N/A	Jones Exhibit 16 - Titleist Core Surface Hardness Testing	106; MP/I	106
297	N/A	Jones Exhibit 17 - Titleist Core Surface Hardness Testing	106; MP/I	106
298	N/A	Jones Exhibit 18 - Pinnacle Core Surface Hardness Testing	106; MP/I	106
299	N/A	Jones Exhibit 20 - Pinnacle Core Surface Hardness Testing	106; MP/I	106
300	N/A	Jones Exhibit 21 - Pinnacle Core Surface Hardness Testing	106; MP/I	106
301	N/A	Jones Exhibit 22 - Pinnacle Core Surface Hardness Testing	106; MP/I	106
302	N/A	Jones Exhibit 23 - Pinnacle Core Center Hardness Testing	106; MP/I	106
303	N/A	Bulpett Exhibit 6 - Drawing of Test Fixture Felker Exhibit 2 - Calloway Golf Company Time Survey R&D Tax Credit Survey-Year Ended 2000	106; 401; 402; 403; 701; 702; 602; 802; 805; MP/I; NPROD; PI	106; 401; 402; 403; 701; 702; 602; 801; 802; 803; 804; 805; 807
304	N/A	Felker Exhibit 16 - Supplementation of the Invalidity Expert Report of Dr. David Felker in Regards to U.S. Patent No. 5,743,817	401; 402; 403; 701; 702; 602; 802; 805; MP/I; NPROD; PI	401; 402; 403; 701; 702; 602; 801; 802; 803; 804; 805; 807
306	N/A	Felker Exhibit 22 - U.S. Utility Patent Application	105	105
307	N/A	Felker Exhibit 23 - Titleist Pro V1x Description	105	105
308	N/A	Jones Exhibit 3 - Pinnacle Test Data	106; MP/I	106
309	N/A	Jones Exhibit 4 - Pinnacle Test Data	106; MP/I	106
310	N/A	Jones Exhibit 5 - Pinnacle Test Data	106; MP/I	106
311	N/A	Jones Exhibit 13 - Titleist Core Center Hardness Testing	106; MP/I	106
312	N/A	Jones Exhibit 19 - Pinnacle Core Hardness Testing	106; MP/I	106
313		<u>Exhibit Withdrawn</u>		
314		<u>Exhibit Withdrawn</u>		
315		<u>Exhibit Withdrawn</u>		
316		<u>Exhibit Withdrawn</u>		
317		<u>Exhibit Withdrawn</u>		
318	N/A	U.S. Patent 5,252,652	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
319	N/A	U.S. Patent 5,553,852	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
320	N/A	U.S. Patent 5,743,817	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
321	N/A	U.S. Patent 5,782,707	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
322	N/A	U.S. Patent 5,803,834	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
323	N/A	U.S. Patent 6,634,961	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
324	N/A	U.S. Patent 6,679,791	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
325	N/A	U.S. Patent 4,729,861	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
326	N/A	U.S. Patent 4,936,587	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
327	N/A	U.S. Patent 5,080,367	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
328	N/A	U.S. Patent 6,818,705	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
329	N/A	Prosecution History for U.S. Patent 5,252,652	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
330	N/A	Prosecution History for U.S. Patent 5,553,852	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
331	N/A	Prosecution History for U.S. Patent 5,743,817	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
332	N/A	Prosecution History for U.S. Patent 5,782,707	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
333	N/A	Prosecution History for U.S. Patent 5,803,834	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
334	N/A	Prosecution History for U.S. Patent 6,634,961	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
335	N/A	Prosecution History for U.S. Patent 6,679,791	701; 702; 802; 805; 901; 902; 1002; 1003	701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
336	N/A	Prosecution History for U.S. Patent 4,729,861	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
337	N/A	Prosecution History for U.S. Patent 4,936,587	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
338	N/A	Prosecution History for U.S. Patent 5,080,367	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
339	N/A	Prosecution History for U.S. Patent 6,818,705	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
340	N/A	European Patent Application EP 0 633 043 A1	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
341	N/A	Japanese Patent 60-163673	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
342	N/A	Certified Translation of JP 60-163673	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
343	N/A	4/3/07 Declaration of Eric Bartsch	401; 402; 403; 602; 701; 702; 801; 802; 701; 802; 805; PI; NPRD; MP/I; 106	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 106
344	N/A	AB SJ 817 Exhibit G: Conversion Tables	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1006; 1002; 1003; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006; 1002; 1003; 1004; 1007; 1008
345	N/A	AB SJ 817 Exhibit H: Caulfield Data - "NT2 - Compression" Spreadsheet	106; MP/I	106
346	N/A	AB SJ 817 Exhibit I: Caulfield Data - "NT2.UU.05.asc" File	106; MP/I	106
347	N/A	AB SJ 817 Exhibit J: Caulfield Data - "NT2.UU.20.asc" File	106; MP/I	106
348	N/A	AB SJ 817 Exhibit K: Caulfield Raw Core Distortion Data for NXT Tour	106; MP/I	106
349	N/A	AB SJ 817 Exhibit L: Caulfield Raw Core Distortion Data for DT / PTS SoLo	106; MP/I	106
350	N/A	AB SJ 817 Exhibit M: Caulfield Raw Core Distortion Data for Pinnacle Exception and Exception	106; MP/I	106
351	N/A	AB SJ 817 Exhibit Q: Caulfield Data - "NT2 - CoverThickness.xls" file	106; MP/I	106
352	N/A	AB SJ 817 Exhibit S: Caulfield Data - "Cover Hardness (Packer).xls" Spreadsheet	106; MP/I	106
353	N/A	US Patent 4,919,434	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1744; PI; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
354	N/A	US Patent 6,635,716	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
355	N/A	US Patent 5,605,968	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
356	N/A	AB SJ 834 Exhibit 10: Comparison of the Results of Three Different Measurement Techniques (Caulfield testing)	106; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1006; MP/I; 105	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1004; 1007; 1008; 1006; 105
357	N/A	US Patent 5,803,833	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1004; 1007; 1008
358	N/A	AB SJ 834 Exhibit 21: 03/29/07 Caulfield Deposition exhibit 6	401; 402; 403; 106; MP/I	401; 402; 403; 106
359	N/A	AB SJ 834 Exhibit 22: 03/29/07 Caulfield Deposition Exhibit 7	401; 402; 403; 106; MP/I	401; 402; 403; 106
360	N/A	US Patent 6,612,940	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPRD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
361	N/A	US Patent 5,708,081	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
362	N/A	US Patent 4,852,884	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
363	N/A	04/13/07 Dalton Declaration	105; 106; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1006; MP/I; PI; NPROD	105; 106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
364	N/A	US Patent 4,955,613	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
365	N/A	US Patent 5,508,350	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
366	N/A	US Patent 6,486,261	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
367	N/A	US Patent 4,683,257	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
368	N/A	US Patent 4,556,220		401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
369	N/A	Jarosz Ex. 22-25, BSP Golf Ball Revenues, Sales and Profits	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; PI; NPROD	106; MD; MP/I
370	N/A	Jarosz Ex. 26 Worldwide Golf Ball Unit Sales		106; MP/I
371	N/A	Jarosz Ex. 27 Annual On-And-Off-Course Golf Ball Unit Sales Jan. 1997 - Jun 2006		106; MP/I
372	N/A	Jarosz Ex. 28 Annual On-and-Off-Course Golf Ball Revenues Jan. 1997 - Jun 2006		106; MP/I
373	N/A	Jarosz Ex. 29 Annual On-And-Off-Course Golf Ball Average Selling Prices		106; MP/I
374	N/A	Caulfield Ex. 8 Golf Ball Testing Protocols - Protocol for Thickness Measurement of Golf Ball Covers and Intermediate Layers		106; MP/I
375	N/A	Caulfield Ex. 9 Golf Ball Testing Protocols - Protocol for Core Hardness and Diameter Measurements		106; MP/I
376	N/A	Caulfield Ex. 16 Table 4 Cover and Intermediate Layer Thickness Results Pro V1, Pro V1x and Pro V1 Star		106; MP/I
377	N/A	Caulfield Ex. 18 Table 6 Core Hardness Results (JIS C) Pro V1, Pro V1 Star, NXT, DT So/Lo and Pinnacle Exception		106; MP/I
378	N/A	Caulfield Ex. 26 Graph Charts Average Cover Thickness Distribution		106; MP/I
379	N/A	Caulfield Ex. 27 Graph Charts Average Intermediate Layer Thickness Distribution		106; MP/I
380	N/A	Caulfield Ex. 28 Graph Charts Average Cover Thickness Distribution		106; MP/I
381	N/A	Caulfield Ex. 29 Graph Charts Core Hardness Difference Distribution		106; MP/I
382	N/A	Caulfield Ex. 30 Graph Charts Core Hardness Gradient		106; MP/I
383	N/A	Caulfield Ex. 31 Graph Charts Core Hardness Gradient		106; MP/I
384	N/A	Caulfield Ex. 32 Graph Charts Core Hardness Gradient		106; MP/I
385	N/A	Caulfield Ex. 33 Graph Charts Core Hardness Gradient		106; MP/I

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
386	N/A	Caulfield Ex. 34 CD Ball identification and Test Photographs	106; MP/I	106
387	N/A	Cadorniga Ex. I Summary Table of Core Materials for Each Accused Acushnet Golf ball Against the '652 patent	106; MP/I	106
388	N/A	1/16/07 Expert Report of Francis Lynch	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
389	N/A	1/16/07 Lynch Exhibit A: Lynch's Curriculum Vitae	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
390	N/A	1/16/07 Lynch Exhibit G: Bridgestone Golf Balls Dimple cross-section profilometer readings	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
391	N/A	1/16/07 Lynch Exhibit H: B330 Golf Ball Diameter and Depth measurements	106; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
392	N/A	1/16/07 Lynch Exhibit I: Precept Laddie Golf Ball Diameter and Depth measurements	106; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
393	N/A	1/16/07 Lynch Exhibit J: Precept U-Tri Tour Golf Ball Diameter and Depth measurements	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
394	N/A	1/16/07 Lynch Exhibit K: March 4th Amendment to 367 Patent application	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
395	N/A	1/16/07 Lynch Exhibit L: Measurement of distances between adjacent dimples	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I; 1744	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
396	N/A	1/16/07 Kaplan Expert Report	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
397	N/A	1/16/07 Kaplan Exhibit 1: Kaplan's Curriculum Vitae	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
398	N/A	1/16/07 Kaplan Exhibit 3: Georgia-Pacific Factors	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
399	N/A	1/16/07 Kaplan Exhibit 4: Estimated Cost of "Dimple Patents" Design Around	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
400	N/A	1/16/07 Kaplan Exhibit 5: Estimated Cost of '705 Patent Design Around	401; 402; 403; 602; 702; 802; 805; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
401	N/A	1/16/07 Kaplan Exhibit 6: Comparison of Estimated Recipe costs	401; 402; 403; 602; 702; 802; 805; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
402	N/A	1/16/07 Koenig Expert Report on Infringement	401; 402; 403; 602; 702; 802; 805; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
403	N/A	1/16/07 Koenig Infring. Exhibit A: Prof. Koenig's Curriculum Vitae	401; 402; 403; 602; 702; 802; 805; 901; 902; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
404	N/A	1/16/07 Koenig Infring. Exhibit E: US Patent 7,153,224	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006; 1002; 1003; 1004; 1007; 1008	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006; 1002; 1003; 1004; 1007; 1008
405	N/A	01/16/07 Koenig Expert Report on Invalidity	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
406	N/A	01/16/07 Koenig Invalid. Exhibit A: Prof. Koenig's Curriculum Vitae	401; 402; 403; 602; 702; 802; 805; 901; 902; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
407	N/A	01/16/07 Koenig Invalid. Exhibit H: JIS: Standard liquids for calibrating viscometers	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008;
408	N/A	01/16/07 Koenig Invalid. Exhibit I: JIS: Viscosity of liquid - Methods of measurement	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008;
409	N/A	01/16/07 Koenig Invalid. Exhibit J: Cannon Calibration Reports	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
410	N/A	01/16/07 Koenig Invalid. Exhibit K: Cannon-Fenske Viscosity Data	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
411	N/A	01/16/07 Koenig Invalid. Exhibit M: Polimeri Europa webpage printout	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
412	N/A	01/16/07 Koenig Invalid. Exhibit N: Fasolino email to Jenkins re BR products, 1/11/07	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
413	N/A	01/16/07 Koenig Invalid. Exhibit O: Emichem Material Safety Data Sheet	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
414	N/A	01/16/07 Koenig Invalid. Exhibit P: NMR Results	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
415	N/A	01/16/07 Koenig Invalid. Exhibit Q: Rubber Sample Testing	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
416	N/A	01/16/07 Koenig Invalid. Exhibit T: Styrene Solution Viscosity Calculation	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
417	N/A	01/16/07 Koenig Invalid. Exhibit U: Certificate of Analysis of BR-1220 and CB-23	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
418	N/A	01/16/07 Koenig Invalid. Exhibit Z: US Patent 6,162,135	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; 1744	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
419	N/A	01/16/07 Koenig Invalid. Exhibit AA: US Patent 6,875,131	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
420	N/A	01/16/07 Koenig Invalid. Exhibit DD: Japanese Priority Document for 652 Patent	401; 402; 403; 602; 604; 702; 802; 805; 901; 902; 1002; 1003; PI; 1741	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
421	N/A	01/16/07 Koenig Invalid. Exhibit EE: Japanese Kokai 02-92378	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; 1741; DUPL	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
422	N/A	"Mastication of Rubber" article by H. Fries and R. Pandit	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
423	N/A	US Patent 4,722,977	401; 402; 403; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
424	N/A	01/16/07 Invalidity Expert Report of David Felker	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I; EXCL	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
425	N/A	01/16/07 Felker Exhibit 1: Felker's Curriculum Vitae	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
426	N/A	US Patent 4,431,193	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
427	N/A	01/16/07 Felker Exhibit 6: DuPont Surllyn Product brochure	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
428	N/A	01/16/07 Felker Exhibit 7: Specific Gravity Calculations	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
429	N/A	01/16/07 Felker Exhibit 8: DuPont Publication: JISC - Shore D conversion rules	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
430	N/A	US Patent 4,274,637	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
431	N/A	01/16/07 Felker Exhibit 11: Core Density Calculations	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
432	N/A	US Patent 5,314,187	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
433	N/A	01/16/07 Felker Exhibit 13: Measurements of Ultra Tour Balata 90 Golf Ball	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
434	N/A	Japanese Patent Application No. 6-333024	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; 1741; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
435	N/A	01/16/07 Felker Exhibit 24: Testing of Precept EV golf balls	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
436	N/A	01/16/07 Felker Exhibit 26(1): GB 628 Patent	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; 1741	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
437	N/A	01/16/07 Felker Exhibit 28: MHR Ghoreishy & G. Naderi, Three-dimensional Finite Element Modeling of a Rubber Curing Process, 37 J. Elastomers & Plastics 37 (Jan. 2005)	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
438	N/A	01/16/07 Felker Exhibit 29: G.A. Prentice & M.C. Williams, Numerical Evaluation of the State of Cure in a Vulcanizing Rubber Article, 53 Rubber Chem. Tech 1023 (1980).	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
439	N/A	01/16/07 Felker Exhibit 30: H.T. Kau & L.A. Pertusha, Dimensional Stability and Property Gradients in Thick Sheet Molding Compound (SMC) Sections, 30 Polymer Engineering & Sci. 805 (July 1990)	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
440	N/A	01/16/07 Felker Exhibit 31: C. Lee, Reaction and Thermal Analysis for SMC (Sheet Molding Compound) Molding in Complicated	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
441	N/A	US Patent 6,645,496	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
442	N/A	US Patent 4,714,253	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
443	N/A	US Patent 4,674,751	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
444	N/A	US Patent 5,002,281	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
445	N/A	US Patent 5,184,828	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
446	N/A	US Patent 5,711,723	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
447	N/A	US Patent 5,730,663	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
448	N/A	US Patent 5,885,172	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
449	N/A	US Patent 5,830,085	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
450	N/A	US Patent 6,390,935	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
451	N/A	US Patent 6,386,993	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744; NPRD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
452	N/A	01/16/07 Felker Exhibit 42: Shore-D hardness standard, by ASTM, International	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
453	N/A	01/16/07 Felker Exhibit 43: Altus Newing Massy Golf Ball Test Results	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I; EXCL	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
454	N/A	US Patent Application No. 2006/0128505	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744; NPRD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
455	N/A	01/16/07 Felker Exhibit 45: Plastics Design Library, "Permeability and Other Film Properties of Plastics and Elastomers"	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
456	N/A	US Patent 6,398,669	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744; NPRD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
457	N/A	01/16/07 Felker Exhibit 48: Summary of the Percentage Dimple Coverage for a variety of golf balls, from 1992 - 1994	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
458	N/A	1/16/07 Felker Exhibit 49: Testing of 1993 Wilson Ultra Competition Balls	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1009
459	N/A	US Patent 5,779,563	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744; EXCL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
460	N/A	01/16/07 Felker Exhibit 51: JIS-C to Shore D hardness conversion formulas	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
461	N/A	01/16/07 Felker Exhibit 52: Core hardness testing of '563 patent cores	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I; EXCL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
462	N/A	01/16/07 Felker Exhibit 53: Core hardness profile for a sample core made to '563 patent specifications	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; PI; MP/I; EXCL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
463	N/A	US Patent 6,174,247	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744; EXCL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
464	N/A	2/20/2007 Expert Report of David Felker on Non-Infringement	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
465	N/A	2/20/2007 Felker Non-Infringement Exhibit 2	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
466	N/A	2/20/2007 Felker Non-Infringement Exhibit 3	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
467	N/A	2/20/2007 Felker Non-Infringement Exhibit 4: 03/31/80 Memorandum Berard to Rogers Solid Ball Production Procedures	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
468	N/A	2/20/2007 Felker Non-Infringement Exhibit 5: Mettler Product Specifications	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
469	N/A	2/20/2007 Felker Non-Infringement Exhibit 8: Chart: ZDA Ladder 2/5/07	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
470	N/A	U.S. Patent 6,231,460	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
471	N/A	2/20/2007 Felker Non-Infringement Exhibit 11	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
472	N/A	2/20/2007 Felker Non-Infringement Exhibit 12	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
473	N/A	2/20/2007 Felker Non-Infringement Exhibit 17: Photographs of Golf Ball Cover Thickness	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
474	N/A	2/20/2007 Felker Non-Infringement Exhibit 19: QAS data (composite exhibit)	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
475	N/A	U.S. Patent 5,334,673	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
476	N/A	2/20/2007 Felker Non-Infringement Exhibit 21: Distance and Spin Request Form Test Number 2004093	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008;
477	N/A	2/20/2007 Felker Non-Infringement Exhibit 24: Ball Compression Data	DUPL; 106; MP/I	1006
478	N/A	2/20/2007 Felker Non-Infringement Exhibit 25: Ball Compression Data	DUPL; 106; MP/I	106
479	N/A	2/20/2007 Felker Non-Infringement Exhibit 26: Ball Compression Data	DUPL; 106; MP/I	106
480	N/A	2/20/2007 Felker Non-Infringement Exhibit 27: Photographs	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
481	N/A	2/20/2007 Felker Non-Infringement Exhibit 28: Pro V1 392 Change notices Relevant to Core Hardness Gradient	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008;
482	N/A	2/20/2007 Felker Non-Infringement Exhibit 31: Hardness Testing within 5mm of Core Surface	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008;

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
483	N/A	2/20/2007 Felker Non-Infringement Exhibit 32: Comparison of Core center Hardness and Hardness at Second Surface on PX1 and PX2 Data	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
484	N/A	2/20/2007 Felker Non-Infringement Exhibit 34: CD: Raw Data produced by Bridgestone 2/01/07	106; MP/I	106
485	N/A	2/20/07 Declaration of Jeffrey Dalton	401; 402; 403; 602; 701; 702; 801; 802; 701; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
486	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibit A: Letter 01/31/07 Demos to Lester re SR-526	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
487	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibit B: Certificate of Analysis for ZnPCTP	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; MP/I; NPROD; MD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
488	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibit C: Purchased Material Specification - Standard Report Material Code RM03431	401; 402; 403; 602; 701; 702; 802; 805; PI; MP/I; NPROD; MD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
489	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibit D: Purchased Material Secification - Standard Report Material Code RM03435	401; 402; 403; 602; 701; 702; 802; 805; PI; MP/I; NPROD; MD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
490	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibits E-H: CD	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1006; PI; MP/I; NPROD; MD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
491	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibits I: CD Recipe Changes for Ball Plant II	401; 402; 403; 602; 701; 702; 802; 805; 1006; PI; MP/I; NPROD; MD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
492	N/A	2/20/07 Declaration of Jeffrey Dalton Exhibits J: Recipe Changes for Ball Plant III	401; 402; 403; 602; 701; 702; 802; 805; 1006; PI; MP/I; NPROD; MD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 1006
493	N/A	2/20/07 Declaration of Davis Love III	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
494	N/A	2/20/07 Declaration of Davis Love III Exhibit A: Titleist Advertisement Worldwide Statistics	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
495	N/A	2/20/07 Declaration of Davis Love III Exhibit B: Article, Golf Magazine, "Innovations: Great Leaps Forward, the Evolution of a Game 1890 - Today" 2/07	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
496	N/A	2/20/07 Expert Report of David Felker on the Validity of U.S. Patent 6,818,705	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
497	N/A	2/20/07 Expert Report of Clifton Sutton	401; 402; 403; 602; 702; 802; 805; 901; 902; 1006 MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
498	N/A	2/20/07 Expert Report of Clifton Sutton Exhibit 1: CV of Clifton Sutton	401; 402; 403; 602; 702; 802; 805; 901; 902; MP/I	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
499	N/A	2/20/07 Declaration of Gerald Bellis	401; 402; 403; 602; 701; 702; 801; 802; 901; 902; 1006 MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
500	N/A	2/20/07 Declaration of Gerald Bellis Exhibit A: Article, USA Today, Jerry Potter, "The Ball That's Turning Golf Upside Down, Titleist's solid-Core Pro V1 is Credited for Wins, Records" 3/14/01	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006 MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
501	N/A	2/20/07 Declaration of William Morgan	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1006 MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
502	N/A	2/20/07 Declaration of William Morgan Exhibit A: Acushnet patents used in Pro V1 and Pro V1x	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1006 MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1006
503	N/A	2/20/07 Declaration of William Morgan Exhibit B: Article, Golf Digest, "USGA Adopting 'One-Ball' Rule" 4/79	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
504	N/A	2/20/07 Declaration of William Morgan Exhibit C: Article, Golf Digest, Jerry Tarde, "How to Pick the Right Ball for Your Game" 12/79	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
505	N/A	02/20/07 Expert Report of David Kaplan	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
506	N/A	02/20/07 Kaplan Exhibit 1: Kaplan's Curriculum Vitae	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902
507	N/A	02/20/07 Kaplan Exhibit 4: Callaway rule 35 Golf Ball Advertisement	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
508	N/A	02/20/07 Kaplan Exhibit 5: Bridgestone Unit Sales of Golf Balls, 2000 - 2006	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
509	N/A	02/20/07 Kaplan Exhibit 6: Bridgestone Unit Sales of Golf Balls, 1998 - 2000	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
510	N/A	02/20/07 Kaplan Exhibit 7: Certain Bridgestone "2-piece" Golf Balls purportedly not using claimed technology associated with 817 or 834 patents, 1998 - 2006	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
511	N/A	02/20/07 Kaplan Exhibit 8: Bridgestone Claimed Use of Relevant Patents	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
512	N/A	02/20/07 Kaplan Exhibit 9: Callaway Product Catalog, Spring 2006	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
513	N/A	02/20/07 Kaplan Exhibit 10: Photocopies of Acushnet Golf Ball Commercial Packaging	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
514	N/A	02/20/07 Kaplan Exhibit 11: Comparison of Estimated Recipe Costs	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
515	N/A	02/20/07 Kaplan Exhibit 12: Estimated Cost of '707 Patent Design Around	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
516	N/A	02/20/07 Kaplan Exhibit 13: Estimated Cost of '852 Patent Design Around	401; 402; 403; 602; 702; 802; 805; 901; 902; 1002; 1003; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
517	N/A	US Patent No. 6,194,505 B1	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; PI; 1744	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
518	N/A	2/20/07 Declaration of William E. Morgan	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; NPROD; MP/I; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
519	N/A	3/19/07 Morgan Deposition Exhibit 11: 1993 Competitive Ball Log	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; NPROD; MP/I; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
520	N/A	USGA Conforming Golf Balls, 2001	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; NPROD; MP/I; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
521	N/A	Bridgestone Corporation Annual Reports (2005 and 2006)	ID	
522	N/A	Kaplan 1/16/07 Report, Exs. 4	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
523	N/A	Kaplan 1/16/07 Report, Exs. 5	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006; MP/I; NPROD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
524	N/A	Kaplan 1/16/07 Report, Exs. 6	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006; MP/I; NPRD	401; 402; 403; 602; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
525	N/A	Complaint for Patent Infringement & Declaratory Judgment 3/7/05	802; 805; 901; 902	801; 802; 803; 804; 805; 807; 901; 902
526	N/A	Acushnet's Answer and Counterclaim 4/28/05	802; 805; 901; 902	801; 802; 803; 804; 805; 807; 901; 902
527	N/A	Reply and Counterclaim of Bridgestone to Acushnet's Answer and Counterclaim 5/18/05	802; 805; 901; 902	801; 802; 803; 804; 805; 807; 901; 902
528	N/A	Acushnet's Answer to Bridgestone's Counterclaim to Acushnet's Counterclaim 7/15/05	802; 805; 901; 902	801; 802; 803; 804; 805; 807; 901; 902
529	N/A	Acushnet's First Amended Answer and Counterclaims 9/20/05	802; 805; 901; 902	801; 802; 803; 804; 805; 807; 901; 902
530	N/A	Reply and Counterclaim of Bridgestone to Acushnet's First Amended Answer and Counterclaims 10/18/05	802; 805; 901; 902	801; 802; 803; 804; 805; 807; 901; 902
531	N/A	2/4/00 Callaway Press Release, Callaway Golf Ball Company Introduces the New Callaway	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPRD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
532	N/A	2/7/00 Sports Illustrated I've Got a secret Callaway Spent Years and millions, covertly developing the new Rule 35 Ball. No wonder the company panicked when a man who knew too much quit to join the competition	401; 402; 403; 602; 802; 805; 901; 902; 1002; 1003; MP/I; NPRD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
533	N/A	8/23/00 Credit Suisse Report Callaway Golf Company	401; 402; 403; 602; 802; 805; 901; 902; 1002; 1003; MP/I; NPRD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
534	N/A	2/22/01 Barrington Research Associates Progress Report Callaway Golf Co.	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
535	N/A	03/9/00 Bear Stearns Report Callway Golf Company	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
536	N/A	02/03/00 Southcoast Capital LLC Report Callaway Golf Company	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
537	N/A	8/14/00 Callaway Golf Staff Professional Rocco Mediate Uses the "Rule 35" Ball in PGA Tour Buick Open Win	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
538	N/A	Callaway Golf Press Releases cited in 2/20/07 Kaplan report	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
539	N/A	Darrell Survey - Golf Equipment Almanacs 2000 - 2003	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1006; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
540	N/A	Form 10-K Callaway Golf CO/CA, March 30, 2001	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
541	N/A	Press Release: Bridgestone Sports, Callaway Golf Agree on Golf Ball Deal, cited in 2/20/07 Kaplan Report	106; 401; 402; 403; 602; 802; 805; 901; 902; 1002; 1003; MP/I; NPROD	401; 402; 403; 602; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
542	N/A	Beloit v Vamet, transcript of fifteenth trial day 8/14/97, cited in 2/20/07 Kaplan Report, from Experts-CD produced on 2/1/07	106; 401; 402; 403; 602; 701; 702; 802; 805; MP/I	106; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
543	N/A	04/03/07 Declaration of David Bulpett	401; 402; 403; 602; 701; 702; 802; 805; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
544	N/A	04/30/07 Declaration of David Bulpett	401; 402; 403; 602; 701; 702; 802; 805; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
545	N/A	04/30/07 Declaration of Jeffrey Dalton on the '707	401; 402; 403; 602; 701; 702; 802; 805; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
546	N/A	4/30/07 Declaration of Jeffrey Dalton	401; 402; 403; 602; 701; 702; 802; 805; MP/I	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
547	N/A	Spreadsheet of Patents Attached as Exhibit A to 2/20/07 Declaration of William E. Morgan	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1006; NPROD; MP/I; PI; DUPL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
548	N/A	Exhibit B Attached to 2/20/07 Declaration of William E. Morgan	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1006; NPROD; MP/I; PI; DUPL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
549	N/A	Exhibit C Attached to 2/20/07 Declaration of William E. Morgan Patents related to the Pro VI line of golf balls including: U.S. Patents Nos. 7156757, 77105610, 7090798, 7044864, 7041743, 7041245, 7033532, 7033287, 7009005, 7001954, 6998445, 6998083, 6995214, 6992142, 6945880, 6923736, 6913550, 6913547, 6872423, 6849006, 6825931, 6818705, 6809822, 6797097, 6790147, 6755912, 6749789, 6729976, 6726869, 6705959, 6679789, 6645414, 6644948, 6635716, 6634964, 6609982, 6575848, 6494791, 6486261, 6465578, 6358161, 6315915, 6180722, 6172161, 6132324, 6096255, 6093357, 6042768, 5957786, 5947843, 5897884, 5888437, 5885172, 5795529, 5733428, 5725891, 5334673, 5158300, 5080367, 5060954, 5018742, 5000459, 4949976, 4936587, 4929407, 4915390, 4865326, 4858923. Jarosz Ex. 147: Golf Digest Article: "The Coming Golf Ball Wars"	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006 PI; DUPL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008; 1006
550	N/A		ID; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
551	N/A		106; MP/I	106 401; 402; 403; 801; 802; 803; 804; 805; 807; 602; 701; 702; 901; 902
552	N/A	Nick Price, The Swing, 1st Ed. (1997)	401; 402; 403; 802; 805; 602; 701; 702; 901; 902	401; 402; 403; 801; 802; 803; 804; 805; 807; 602; 701; 702; 901; 902
553	N/A	Nick Price, The Swing, 2nd Ed. (1999)	401; 402; 403; 802; 805; 602; 701; 702; 901; 902	401; 402; 403; 801; 802; 803; 804; 805; 807; 602; 701; 702; 901; 902
554	N/A	08/11/06 Letter White to Seal re Designation of Accused Products	105; 401; 402; 403; 802; 805	105; 401; 402; 403; 801; 802; 803; 804; 805; 807
555	N/A	03/28/07 Letter White to Stasio enclosing additional raw data from Dr. Caulfield	401; 402; 403	401; 402; 403

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
556	N/A	U.S. Patent No. 6,315,683	401; 402; 403; 602; 701; 702; 801; 802; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
557	N/A	U.S. Patent No. 6,409,614	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
558	N/A	Bridgestone Altus Newing	ID; 105; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; NPRD; MP/I	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
559	N/A	Bridgestone Precept Pro Model	ID; 105; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; NPRD; MP/I	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
560	N/A	Bridgestone Reygrande 2x2	ID; 105; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; NPRD; MP/I	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
561	N/A	Bridgestone Reygrande EXE	ID; 105; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; NPRD; MP/I	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
562	N/A	Bridgestone Reygrande WF432	ID; 105; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; NPROD; MP/I	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
563	N/A	Bridgestone SS-01	ID; 105; 401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; PI; NPROD; MP/I	105; 401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
564	N/A	EP 0 386 915 A1	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
565	N/A	EP 0 625 162 A1	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
566	N/A	EP 0 625 363	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
567	N/A	European Patent 0 577 058	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
568	N/A	European Patent 0 589 647	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
569	N/A	European Patent 0 625 363	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI; DUPL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
570	N/A	European Patent 0 661 084	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
571	N/A	European Patent No. 0 661 084	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI; DUPL	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
572	N/A	GB 2 264 302	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
573	N/A	GB Patent 2 161 710 A	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
574	N/A	Japanese Kokai Publication 10-225533	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
575	N/A	Japanese Kokai Publication 60-90575	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
576	N/A	Japanese Kokai Publication 63-61029	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
577	N/A	Japanese Kokai Publication 7-313632	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
578	N/A	Japanese Kokai Publication No. 02-228978	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
579	N/A	Japanese Kokai Publication No. 04-109970	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
580	N/A	Japanese Kokai Publication No. 04-109971	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
581	N/A	Japanese Kokai Publication No. 06-142228/U.S. Patent No. 5,493,227	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; 1744; NPROD; PI; MD;	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
582	N/A	Japanese Kokai Publication No. 60-163673	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
583	N/A	Japanese Kokai Publication No. 62-89750	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
584	N/A	JP 11-104271 M.J. Sullivan et al., The Relationship Between Golf Ball Construction and Performance, Science and Golf II: Proceedings of the World Scientific Congress of Golf II: Proceedings of the World Scientific Congress of Golf. (Eds. A.J. Cochran and M.R. Frally (1994) at 334-39	401; 402; 403; 602; 604; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
585	N/A	<i>Exhibit Withdrawn</i>		
586		<i>Exhibit Withdrawn</i>		
587		<i>Exhibit Withdrawn</i>		
588		<i>Exhibit Withdrawn</i>		
589		<i>Exhibit Withdrawn</i>		
590		<i>Exhibit Withdrawn</i>		
591		<i>Exhibit Withdrawn</i>		
592		<i>Exhibit Withdrawn</i>		
593	N/A	PCT Publication WO 02/11820	401; 402; 403; 602; 701; 702; 802; 805; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
594	N/A	PCT Publication WO 98/35727	401; 402; 403; 602; 701; 702; 802; 805; 1741; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807
595		<i>Exhibit Withdrawn</i>		
596		<i>Exhibit Withdrawn</i>		

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
597		<i>Exhibit Withdrawn</i>		
598		<i>Exhibit Withdrawn</i>		
599		<i>Exhibit Withdrawn</i>		
600		<i>Exhibit Withdrawn</i>		
601		<i>Exhibit Withdrawn</i>		
602		<i>Exhibit Withdrawn</i>		
603		<i>Exhibit Withdrawn</i>		
604		<i>Exhibit Withdrawn</i>		
605		<i>Exhibit Withdrawn</i>		
606		<i>Exhibit Withdrawn</i>		
607		<i>Exhibit Withdrawn</i>		
608		<i>Exhibit Withdrawn</i>		
609		<i>Exhibit Withdrawn</i>		
610		<i>Exhibit Withdrawn</i>		
611		<i>Exhibit Withdrawn</i>		
612		<i>Exhibit Withdrawn</i>		
613		<i>Exhibit Withdrawn</i>		
614		<i>Exhibit Withdrawn</i>		
615		<i>Exhibit Withdrawn</i>		
616		<i>Exhibit Withdrawn</i>		
617	N/A	U.S. Patent Application 2001/0002375	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
618	N/A	U.S. Patent Application Publication No. US 2001/0055997	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
619	N/A	U.S. Patent Application Publication No. US 2003/071116	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
620	N/A	U.S. Patent Application Publication US 2001/0026027	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
621	N/A	U.S. Patent No. 4,848,770	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
622	N/A	U.S. Patent No. 4,858,924	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
623	N/A	U.S. Patent No. 3,313,545	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
624	N/A	U.S. Patent No. 3,438,933	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
625	N/A	U.S. Patent No. 3,791,655	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPROD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
626	N/A	U.S. Patent No. 3,989,568	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
627	N/A	U.S. Patent No. 4,971,329	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
628	N/A	U.S. Patent No. 5,002,081	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
629	N/A	U.S. Patent No. 5,098,105	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
630	N/A	U.S. Patent No. 5,253,871	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
631	N/A	U.S. Patent No. 5,601,503	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
632	N/A	U.S. Patent No. 5,803,833	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
633	N/A	U.S. Patent No. 8,452,898	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
634	N/A	U.S. Patent No. 3,352,652	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
635	N/A	U.S. Patent No. 4,474,751	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
636	N/A	U.S. Patent No. 4,570,937	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
637	N/A	U.S. Patent No. 4,674,751	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
638	N/A	U.S. Patent No. 4,714,253	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
639	N/A	U.S. Patent No. 4,722,977	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
640	N/A	U.S. Patent No. 4,804,189	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
641	N/A	U.S. Patent No. 4,858,924	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
642	N/A	U.S. Patent No. 5,082,285	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
643	N/A	U.S. Patent No. 5,252,652	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
644	N/A	U.S. Patent No. 5,314,187	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
645	N/A	U.S. Patent No. 5,403,010	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
646	N/A	U.S. Patent No. 5,556, 098	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
647	N/A	U.S. Patent No. 5,585,440	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
648	N/A	U.S. Patent No. 5,697,856	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
649	N/A	U.S. Patent No. 5,702,312	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
650	N/A	U.S. Patent No. 5,766,013	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
651	N/A	U.S. Patent No. 5,776,012	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
652	N/A	U.S. Patent No. 5,816,944	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
653	N/A	U.S. Patent No. 5,830,087	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
654	N/A	U.S. Patent No. 5,833,554	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
655	N/A	U.S. Patent No. 5,947,996	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
656	N/A	U.S. Patent No. 5,948,862	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
657	N/A	U.S. Patent No. 6,045,460	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
658	N/A	U.S. Patent No. 6,057,403	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
659	N/A	U.S. Patent No. 6,072,944	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
660	N/A	U.S. Patent No. 6,213,894	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
661	N/A	U.S. Patent No. 6,219,293	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
662	N/A	U.S. Patent No. 6,258,302	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
663	N/A	U.S. Patent No. 6,277,924	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
664	N/A	U.S. Patent No. 6,315,683	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
665	N/A	U.S. Patent No. 6,319,153	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
666	N/A	U.S. Patent No. 6,376,612	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
667	N/A	U.S. Patent No. 6,379,269	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
668	N/A	U.S. Patent No. 6,394,913	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
669	N/A	U.S. Patent No. 6,409,614	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
670	N/A	U.S. Patent No. 6,419,594	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
671	N/A	U.S. Patent No. 6,422,953	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
672	N/A	U.S. Patent No. 6,432,000	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
673	N/A	U.S. Patent No. 6,435,983	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
674	N/A	U.S. Patent No. 6,503,156	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
675	N/A	U.S. Patent No. 6,506,130	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
676	N/A	U.S. Patent No. 6,551,202	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
677	N/A	U.S. Patent No. 6,595,873	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
678	N/A	U.S. Patent No. 6,786,836	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
679	N/A	U.S. Patent No. 6,921,345	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
680	N/A	U.S. Patent No. 5,776,012	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
681	N/A	U.S. Patent No. 5,779,562	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1744; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
682	N/A	UK Patent Application GB 2 231 021	401; 402; 403; 602; 701; 702; 801; 802; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
683	N/A	UK Patent Application GB 2 278 609	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
684	N/A	UK Patent Application GB 2 321 021	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
685	N/A	UK Patent Application GB 2 276 628	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
686	N/A	UK Patent Specification 1.087,780	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
687		<i>Exhibit Withdrawn</i>		
688		<i>Exhibit Withdrawn</i>		
689	N/A	PCT Application WO 00/38787	401; 402; 403; 602; 701; 702; 802; 805; 901; 902; 1002; 1003; 1741; NPRD; PI	401; 402; 403; 602; 701; 702; 801; 802; 803; 804; 805; 807; 901; 902; 1002; 1003; 1004; 1007; 1008
690	N/A	Seal letter to Masters dated Feb. 23, 2006	105; 401; 402; 403; 602; 802; 805	105; 401; 402; 403; 602; 801; 802; 803; 804; 805; 807

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
691	N/A	Masters letter to Seal dated March 10, 2006	ID	
692		5/10/07 Edward Ogle Declaration	NPROD; ID; PI; 106; 401; 402; 403; 802; 805; 807	106; 401; 402; 403; 801; 802; 803; 804; 805; 807
693		Test Samples Relied Upon by Bridgestone's Experts	ID	
694		Test Samples Relied Upon by Acushnet's Experts	ID; NPROD; PI; 701; 702; EXCL; 106; 1002; 1003; 901; 902	106; 701; 702; 901; 902; 1002; 1003; 1004; 1007; 1008
695		Certified Translation of October 14, 1994 Patent Application re: '817 Patent	ID; NPROD; PI; 701; 702; EXCL; 106; 1002; 1003; 901; 902	106; 701; 702; 901; 902; 1002; 1003; 1004; 1007; 1008
696		Certified Translation of December 14, 1994 Patent Application re: '817 Patent	ID; NPROD; PI; 701; 702; EXCL; 106; 1002; 1003; 901; 902	106; 701; 702; 901; 902; 1002; 1003; 1004; 1007; 1008
697		Certified Translation of May 30, 2001 Patent Application re: '961 Patent	ID; NPROD; PI; 701; 702; EXCL; 106; 1002; 1003; 901; 902	106; 701; 702; 901; 902; 1002; 1003; 1004; 1007; 1008
698		Plaintiffs' Responses to Defendant's First Set of Requests for Admission, No. 10	105; 106	105; 106
699		Plaintiffs' Supplemental Responses to Defendant's First of Requests for Admissions, Nos. 21, 22	105; 106	105; 106
700		Plaintiffs' Objections and Responses to Acushnet's Second Set of Requests for Admissions, Nos. 27, 36-46, 48-50	105; 106	105; 106
701		Plaintiffs' Responses to Defendants First Set of Interrogatories, Nos. 2 (& Appendices A-J), 16, 18 and 20	105; 106	105; 106
702		Plaintiffs' First Supplemental Responses to Defendants First Set of Interrogatories, Nos. 6 and 18	105; 106	105; 106
703		Plaintiffs' Second Supplemental Responses to Defendants First Set of Interrogatories, Nos. 12, 16 and 18	105; 106	105; 106
704		Plaintiffs' Third Supplemental Responses to Defendants First Set of Interrogatories, No. 2	105; 106	105; 106

Defendant's Trial Exhibit No.	Bates no.	Document Description	Bridgestone's Objections	Acushnet's Response
705		Plaintiffs' Fourth Supplemental Responses to Defendants First Set of Interrogatories, No. 10	105, 106	105, 106
706		Plaintiffs' Fifth Supplemental Responses to Defendants First Set of Interrogatories, Nos. 2 (& Appendices A-J) and 16	105, 106	105, 106
707		Plaintiffs' Sixth Supplemental Responses to Defendants First Set of Interrogatories, Nos. 6 and 18	105, 106	105, 106
708		Plaintiffs' Eighth Supplemental Responses to Defendants First Set of Interrogatories, No. 6	105, 106	105, 106
709		Plaintiffs' Ninth Supplemental Responses to Defendants First Set of Interrogatories, Nos. 2 (& Appendices A-G), 6, 10, 12, 16, 18, 27 and 28	105, 106	105, 106
710		Plaintiffs' Responses to Defendants Fourth Set of Interrogatories, No. 49	105, 106	105, 106
711		Plaintiffs' First Supplemental Responses to Defendants Fourth Set of Interrogatories, No. 49	105, 106	105, 106
712		Plaintiffs' Responses to Defendants Fifth Set of Interrogatories, Nos. 54, 55 and 58	105, 106	105, 106
713		Japanese Kokai Publication 2-92378	NPROD, P1-401, 402 403, 701, 702, 106	401, 402, 403, 701, 702, 106
714		Certified Translation of Japanese Kokai Publication 2-92378	NPROD, P1-401, 402 403, 701, 702, 106	401, 402, 403, 701, 702, 106
715		Caulfield Exhibit 9 - Test Fixture	106	106